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RADIO PLANTS SWITCH TO MASS PRODUCTION

NEW RADIO SET MASS-PRODUCED -- Sovetskaya Estoniya, No 148, 25 Jun 49

The "Punane RET" Plant has begun mass production of the new VV-662 radio receiving set. A shipment of 350 sets has been sent to Moscow, and Alma-Ata and Tashkent have received 130 sets each.

MOSCOW PLANT MAKES NEW RADIO RECEIVER -- Moskovskiy Bol'shevik, No 158, 7 Jul 49

The Moscow Order of Lenin Radio Plant has begun mass production of a new three-tube radio receiver, the Moskvich. The first 2,000 produced have been sent to Volokolamskiy, Vereyskiy, Voskresenskiy, and other rayons of the Moscow region. The Moskvich radio is distinguished by its exceptionally simple design, clear tone, and compactness. The plant will produce thousands of these radios before the end of the year.

BAKU PLANT DESIGNS NEW RECEIVER -- Bakinskiy Rabochiy, No 148, 2 Jul 49

The Baku Radio Plant of the Ministry of Local Industry Azerbaydzhan SSR was built only a short time ago. The plant is now producing radio receivers designed by the plant's chief designer, M. Pozner, with engineers M. Imamzade, V. Sokovich, L. Khabad, and others. The new receivers appeared in stores of Azerbaydzhan cities and villages in mid April.

The "Baku" receiver, a six-tube superheterodyne with four bands, operates on wave lengths from 16 to 2,000 meters. Tone reproduction is excellent.

The first 500 receivers were sold out in 5 days. The Central Moscow General Store has sent in an order for 100 receivers. Trading organizations of Leningrad and Kiev have ordered 600 receivers each.

The plant will open its own repair shop soon.

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RIGA PLANT TO PRODUCE NEW RADIO SET -- Sovetskaya Latvya, No 150, 28 Jun 49

The "Radiotekhnika" Plant in Riga has manufactured test models of a new two-tube battery radio receiving set for kolkhozes. The plant will produce 4,000 sets this year.

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